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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application Serial No.	09/730,335
	December 4, 2000
Inventor	Charles H. Dennison
Assignee	Micron Technology, Inc.
Group Art Unit	2811
	Ori Nadav
Attorney Docket No	Ml22-1577
Title	Field Effect Transistors and Integrated Circuitry

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

References -- See Attached Form PTO-1449

The attached form PTO-1449 is submitted in compliance with 37 CFR §1.56. Copies of the cited art are included. No admission is made regarding whether all the submitted references are prior art.

Respectfully submitted,

Dated: 8-18-03

Mark S. Matkin Reg. No. 32,268

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE ATTY. DOCKET NO. MI22-1577

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LIST OF ART CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT: Charles H. Dennison

FILING DATE December 4, 2000

GROUP 2811

	Document Number	Date						
		Duic	Name	Class	Subclass	Subclass Filing Date If Appropriate		
AA	5,696,017	12/9/97	Ueno					
AB	6,357,909 B1	3/25/03	Lin, et al.					
AC								
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ATENT	Document	Date	Country	Class	SubclasS	Translation		
	Number	-				Yes	No	
AJ		<u> </u>		ļ				
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EREN	CES (including Author	, Title, Date, Pe	ertinent Pages, Etc.)					
АМ	J. Nulman, B. Multichamber	J. Nulman, B. Cohen, and K. Ngan, "Titanium Silicide and Titanium Nitride Layers Formed in an integrated Multichamber System", Proc. VMIC Conference (1991), pp. 312-315.						
AN	William C. O'l Noyes Publ.,	William C. O'Mara, Robert B. Herring, and Lee p. Hunt, "Handbook of Semiconductor Silicon Technology", Noyes Publ., Norwich, New York (1990), p. 684.						
	AD AE AF AG AH AI ATENT AX AL EEREN	AD AE AF AG AH AI AI ATENT DOCUMENTS Document Number AJ AK AL ERENCES (including Author AM J. Nulman, B. Multichamber AN William C. O'N Noyes Publ., I	AD AE AF AG AH AI AI AI AI AI AI AI AI AI	AP AG AF AG AH AI AI AI AI AI AX AX AX AX AX	AF AG AF AG ANI AI AI AI AI AI AI AI AI A	AF AG AF AG ANI AU ANI AU ANI AU ANI ANI A	AP AP AP AP AP AP AP AP AP AP	

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considered. Include copy of this form with next communication to applicant.